Message

From: Dourson, Michael [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=BB29BF491D9A4C3AB569022BCD205A0A-DOURSON, MI]

Sent: 11/22/2017 2:45:13 PM

To: Beck, Nancy [beck.nancy@epa.gov]

Subject: RE: ATSDR

Thanks.

From: Beck, Nancy

Sent: Wednesday, November 22, 2017 9:24 AM **To:** Dourson, Michael dourson.michael@epa.gov

Subject: Re: ATSDR

We can talk about it

Nancy B. Beck, Ph.D., DABT Deputy Assistant Administrator, OCSPP

P: 202-564-1273
Ex. 6 Personal Privacy (PP)
Beck. Nancy@epa.gov

On Nov 22, 2017, at 9:21 AM, Dourson, Michael < dourson.michael@epa.gov> wrote:

Nancy

What is this about please? Thanks!

Mike

From: Beck, Nancy

Sent: Wednesday, November 22, 2017 8:40 AM

To: Vogel, Dana < Vogel. Dana@epa.gov >; Keigwin, Richard < Keigwin, Richard@epa.gov >

Cc: Bertrand, Charlotte <Bertrand.Charlotte@epa.gov>; Wise, Louise <Wise.Louise@epa.gov>; Dourson,

Michael <dourson.michael@epa.gov>; Keller, Kaitlin <keller.kaitlin@epa.gov>

Subject: ATSDR

I had a nice chat with Pete Breysse this morning. He was surprised to hear that their draft 800 page tox profile makes a finding of not enough information. I think he was also surprised that I wasn't calling about the cancer issue—I noted that there were some concerns there but they were not the major driver for my call. I suggested that it would be helpful to have a scientific discussion about how we all use data and which data we use and scientific differences between formulations and technical material. He was not opposed to further scientific discussion (I noted that we did have a review option, but that did not reach resolution and we thought further discussions would be helpful). I expect as a next step John Decker will reach out to Dana next week.

Lets chat after the holiday. I hope I didn't get anything too wrong. Nancy

Nancy B. Beck, Ph.D., DABT Deputy Assistant Administrator Office of Chemical Safety and Pollution Prevention

P: 202-564-1273 Ex. 6 Personal Privacy (PP)

твеск:nancy@epa.gbv